1/6 FIG. 1

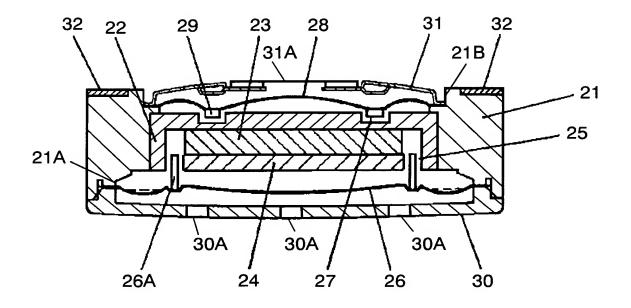
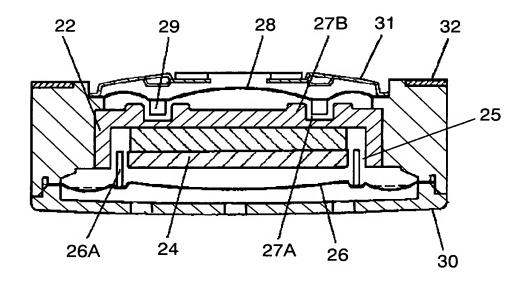


FIG. 2



^{2/6} FIG. 3

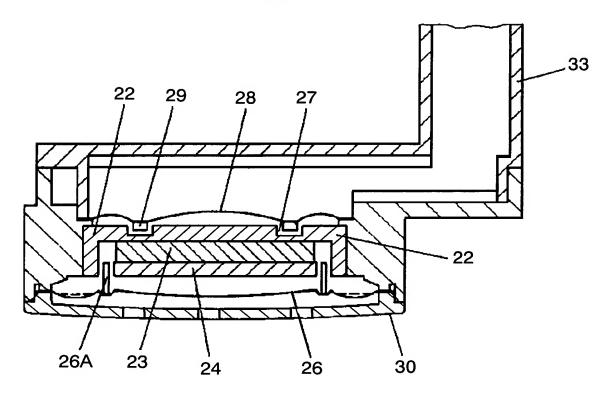


FIG. 4

51 44B 49 44 48

41B

41A

50 44A 47 46 45

^{3/6} FIG. 5

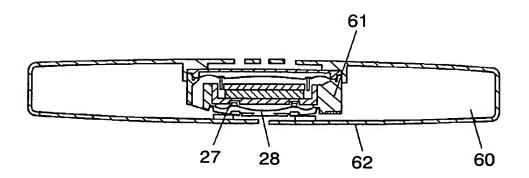
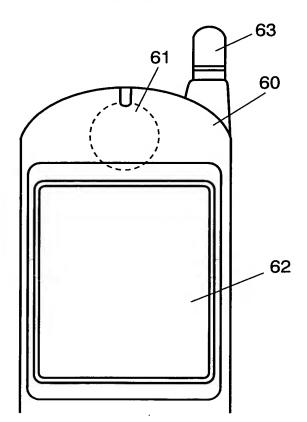


FIG. 6



4/6 FIG. 7

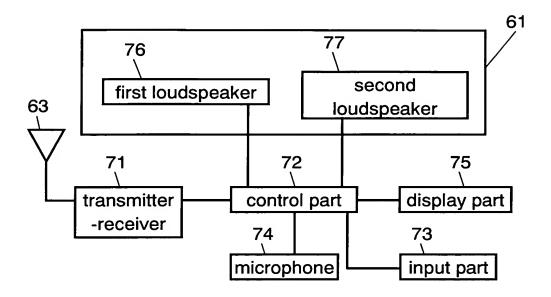
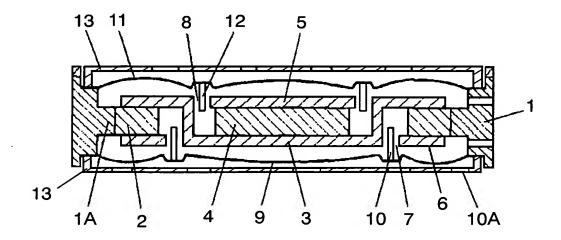


FIG. 8



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Reference numerals in the drawings

- 1 frame
- 2 first magnet
- 3 yoke
- 4 second magnet
- 5 second plate
- 6 first plate
- 7 first magnetic gap
- 8 second magnetic gap
- 9 first diaphragm
- 10 first voice coil
- 10A first protector
- 11 second diaphragm
- 12 second voice coil
- 13 second protector
- 21, 41 frame
- 21A, 41A first opening
- 21B, 41B second opening
- 22, 44 yoke
- 23, 43 magnet
- 24, 42 plate
- 25, 46 magnetic gap
- 26, 45 first diaphragm
- 26A, 47 first voice coil
- 27, 27A, 44B groove portion
- 27B standing wall
- 28, 48 second diaphragm
- 29, 49 second voice coil
- 30, 31, 50, 51 protector
- 30A hole for releasing sound
- 31A center hole
- 32 terminal board
- 33 port
- 44A center pole
- 60 mobile telephone
- 61 loudspeaker

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62 receiving surface

63 antenna

71 transmitter-receiver

72 control part

73 input part

74 microphone

75 display part

76 first loudspeaker

77 second loudspeaker